

PERIODIC INSPECTIONS OF E-CHARGING POINTS

SAFE COMISSIONING AND RELIABLE OPERATION

Better performance. Better safety. Better profit.
Your photovoltaic system is designed to generate electricity reliably for decades and deliver maximum output. With our maintenance, testing and thermography services we ensure the technical availability of your system, minimise risks and help you comply with legal requirements. This enables us to identify potential weaknesses at an early stage and avoid unnecessary losses in output.

What we offer to you:

- MAINTENANCE & REPAIR VIA DGUV V3
- MAINTENANCE AFTER MANUFACTURER STANDARDS
- INVERTERS & CONTROL TECHNOLOGY
- FIRE PROTECTION & SAFETY SOLUTIONS
- DRONE-POWERED ANALYSIS
- ANCHOR POINTS & FALL PROTECTION
- DOCUMENTATION & OPERATOR OBLIGATION
- MAINTENANCE & MINOR REPAIRS
- SERVICES FOR TRANSFORMERS

NEU

DRONE-POWERED THERMOGRAPHY
Rapid and efficient condition analysis to safeguard plant output and availability

Your advantages:

Legal compliance
Reliable operation in accordance with the Charging Station Ordinance [LSV]

Risk minimization
Optimum protection for users and operators

Profit optimization
Fast identification of defects for minimal downtime

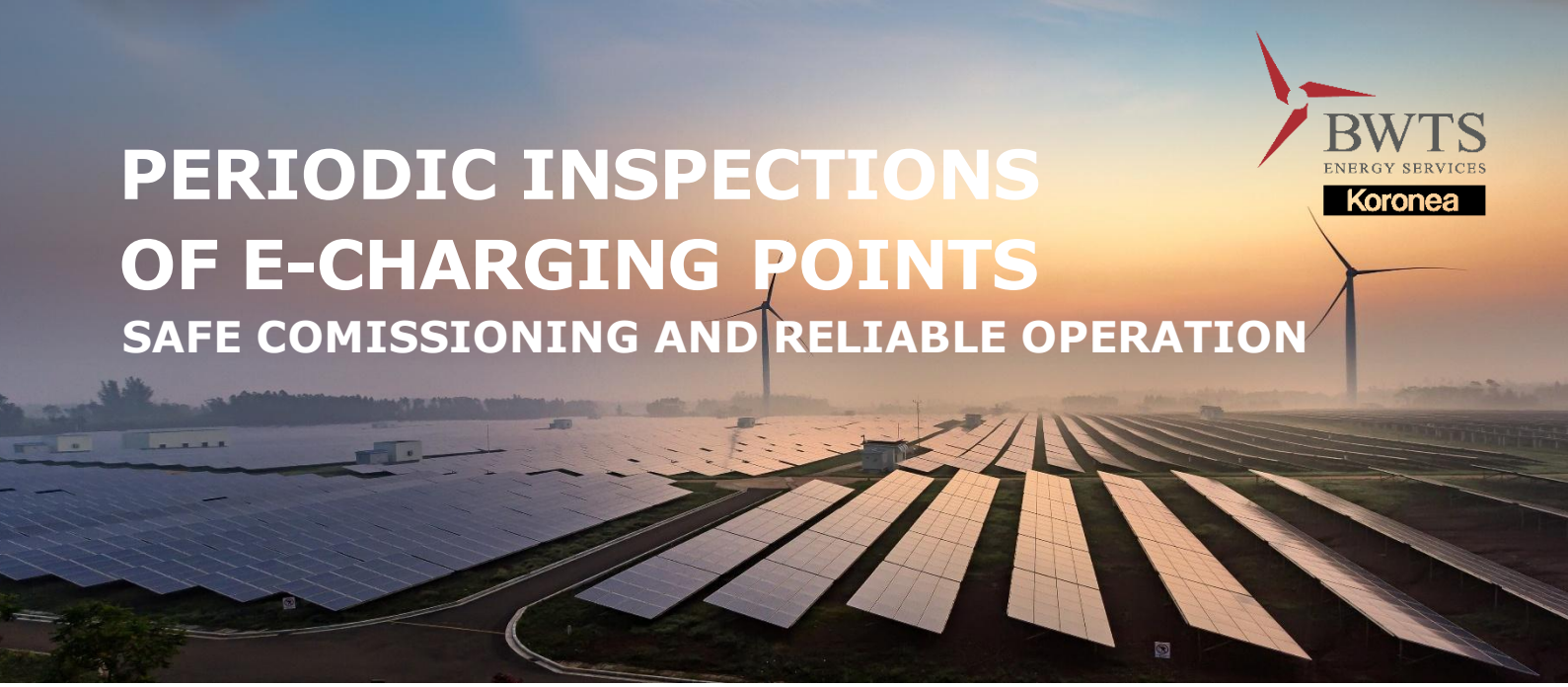
High quality
Safe & long-term operation with high quality and testing standards

Reliability
Reducing the downtimes of your e-charging points

Damage prevention
Early fault detection protects against long-term damage

Do you have any further questions?
Please feel free to contact us!

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